

WHAT IS CLAIMED IS:

1. A golf club display rack for supporting a plurality of golf clubs in a predetermined spatial array, said display rack comprising:

5 a frame including an elevated golf club support structure defining a plurality of passages formed therein, said passages each including a keyway; and

10 a plurality of support collars adapted for mounting onto a correspondingly plurality of golf clubs, each of said support collars having a key;

15 each of said plurality of support collars having a size and shape for at least partial reception into a respective one of said passages with said key seated within said keyway for supporting the associated golf club in a predetermined rotational orientation relative to said golf club support structure.

2. The golf club display rack of claim 1 wherein each of said support collars further includes a security tag.

20 3. The golf club display rack of claim 1 wherein said golf club support structure comprises a platform supported by said frame in an elevated position, and further wherein said plurality of passages comprise a plurality of ports formed in said platform.

25 4. The golf club display rack of claim 3 wherein said frame further includes a base, and at least one support post extending upwardly from said base for supporting said platform in said elevated position.

30 5. The golf club display rack of claim 4 wherein each of the golf clubs includes an elongated shaft connected at a lower end thereof to a club head, and further wherein said plurality of support collars are mounted respectively onto the club shafts at predetermined rotational orientations for

supporting the golf clubs in predetermined rotational orientations relative to said platform.

6. The golf club display rack of claim 5 wherein said support collars
5 are further mounted onto the club shafts for supporting the golf clubs in inverted relation with respect to said platform, and spaced above said base.

7. The golf club display rack of claim 3 wherein each of said support collars has a tapered profile shape defining a lower end for slide-fit
10 reception into a respective one of said platform ports, and an upper end having a size larger than said respective one of said platform ports.

8. The golf club display rack of claim 1 wherein each of the golf clubs includes an elongated shaft connected at a lower end thereof to a club head, and further wherein each of said support collars comprises an interfitting pair of generally collar segments and a pair of grommet segments, said collar segments being adapted for substantially snap-fit assembly with said grommet segments retained snugly against the club shaft.
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20 9. The golf club shaft of claim 8 further including a security tag mounted within said collar segments, when said collar segments are mounted onto the club shaft.

25 10. The golf club shaft of claim 9 further including tool means for disassembly of said collar segments.

30 11. A golf club display rack for supporting a plurality of golf clubs in a predetermined spatial array, each of said golf clubs including an elongated club shaft connected at a lower end thereof to a club head, said display rack comprising:

a frame including an elevated platform defining a plurality of ports formed therein, each of said ports being lined by a recessed keyway; and

a plurality of support collars adapted for mounting respectively at predetermined longitudinal and rotational orientations on the shafts of a correspondingly plurality of golf clubs, each of said support collars having a key;

5 each of said plurality of support collars having a size and shape for at least partial reception into a respective one of said ports with said key thereon seated within said keyway for supporting the associated golf club in a predetermined longitudinal and rotational orientation relative to said platform.

10 12. The golf club display rack of claim 11 wherein each of said support collars further includes a security tag.

15 13. The golf club display rack of claim 11 wherein said frame further includes a base, at least one support post extending upwardly from said base for supporting said platform in said elevated position, and a lower bracket carried by said at least one support post and including a plurality of notches for seated reception of the club shafts of an additional plurality of golf clubs.

20 14. The golf club display rack of claim 13 wherein said base has an upwardly open recess formed therein for supporting upper ends of the club shafts of said additional plurality of golf clubs.

25 15. The golf club display rack of claim 11 wherein said support collars are further mounted onto the club shafts for supporting the golf clubs in inverted relation with respect to said platform, and spaced above said base.

30 16. The golf club display rack of claim 11 wherein each of said support collars has a tapered profile shape defining a lower end for slide-fit

reception into a respective one of said platform ports, and an upper end having a size larger than said respective one of said platform ports.

5 17. The golf club display rack of claim 11 wherein each of said support collars comprises an interfitting pair of generally collar segments and a pair of grommet segments, said collar segments being adapted for substantially snap-fit assembly with said grommet segments retained snugly against the club shaft.

10 18. The golf club shaft of claim 17 further including a security tag mounted within said collar segments, when said collar segments are mounted onto the club shaft.

15 19. The golf club shaft of claim 18 further including tool means for disassembly of said collar segments.

20 20. A golf club display rack for supporting a plurality of golf clubs in a predetermined spatial array, said display rack comprising:

 a frame including an elevated golf club support structure defining a plurality of passages formed therein; and

 a plurality of support collars adapted for mounting onto a correspondingly plurality of golf clubs, each of said support collars being respectively and removably seated at least partially into said passages for supporting the golf clubs relative to said golf club support structure;

25 each of said plurality of support collars further including a security tag.

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